

Figure 1

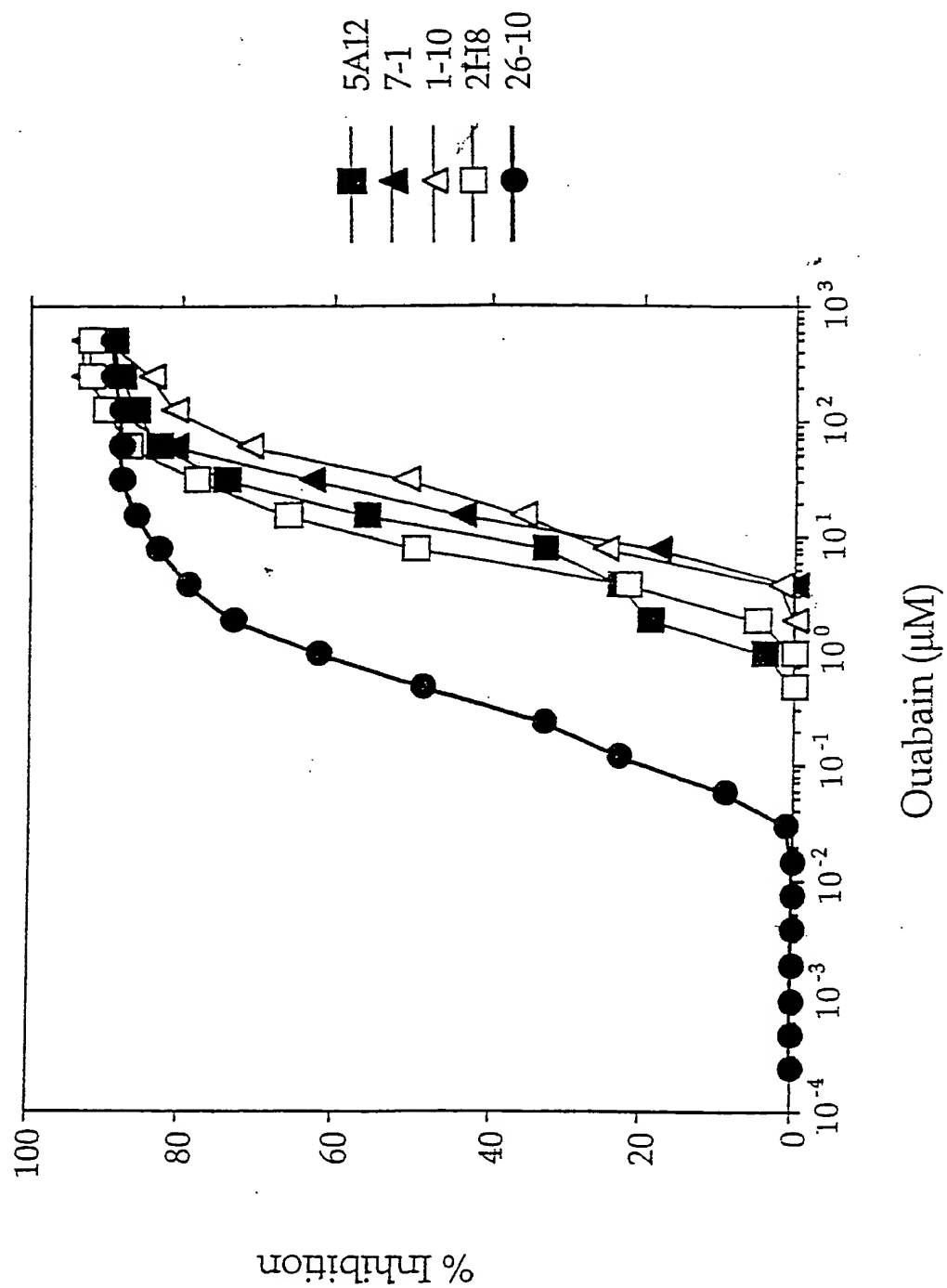


Figure 2

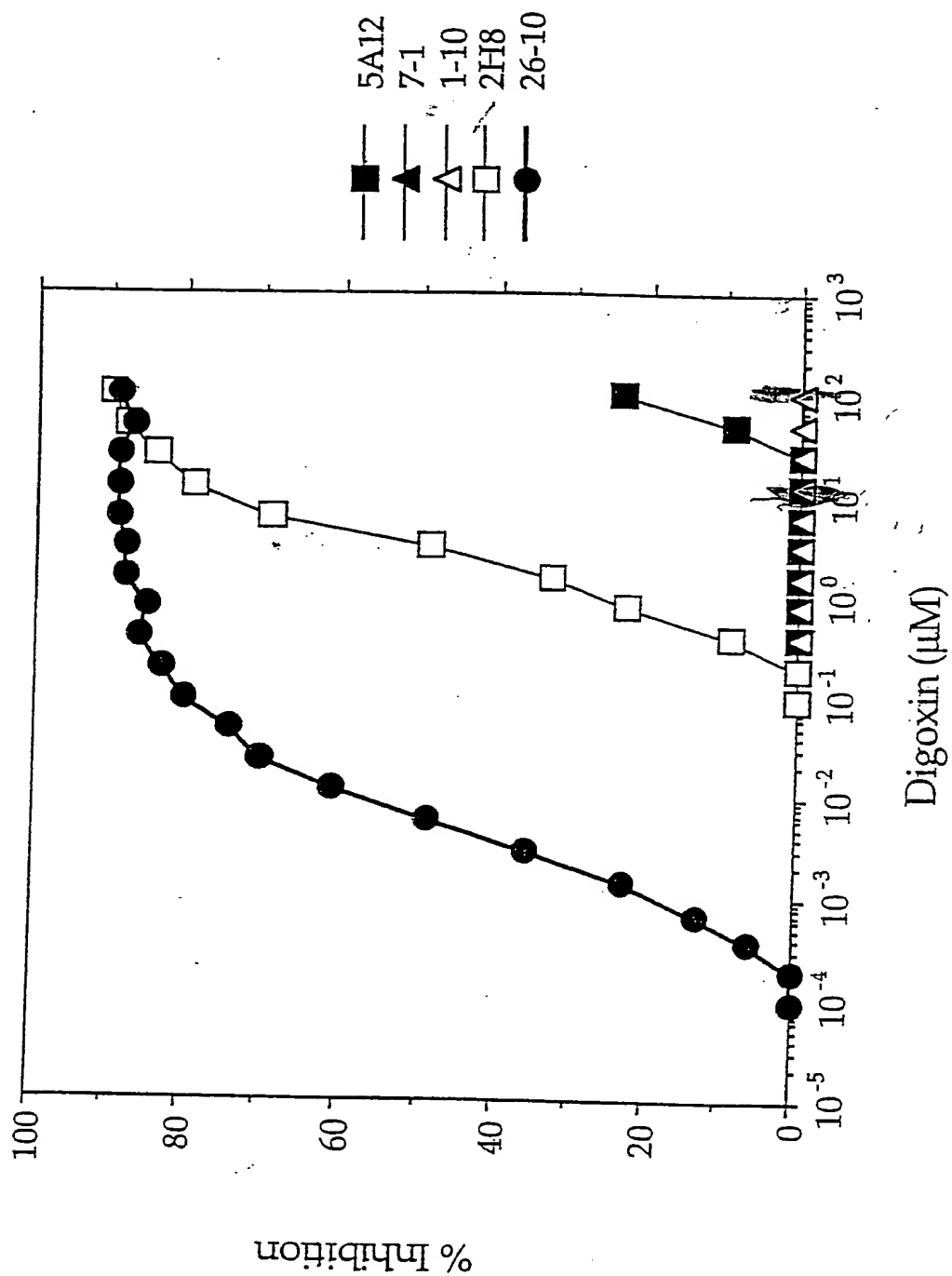


Figure 3

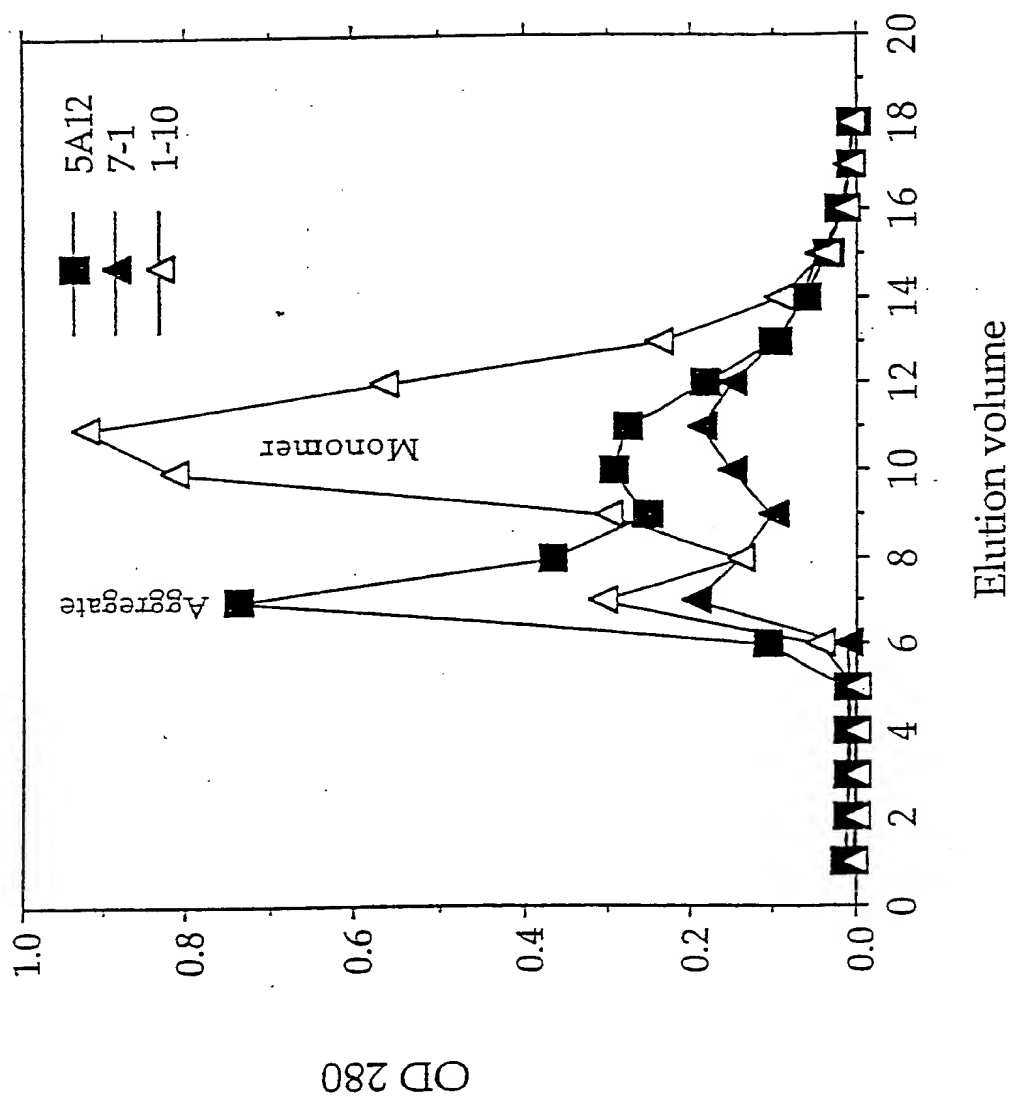


Figure 4

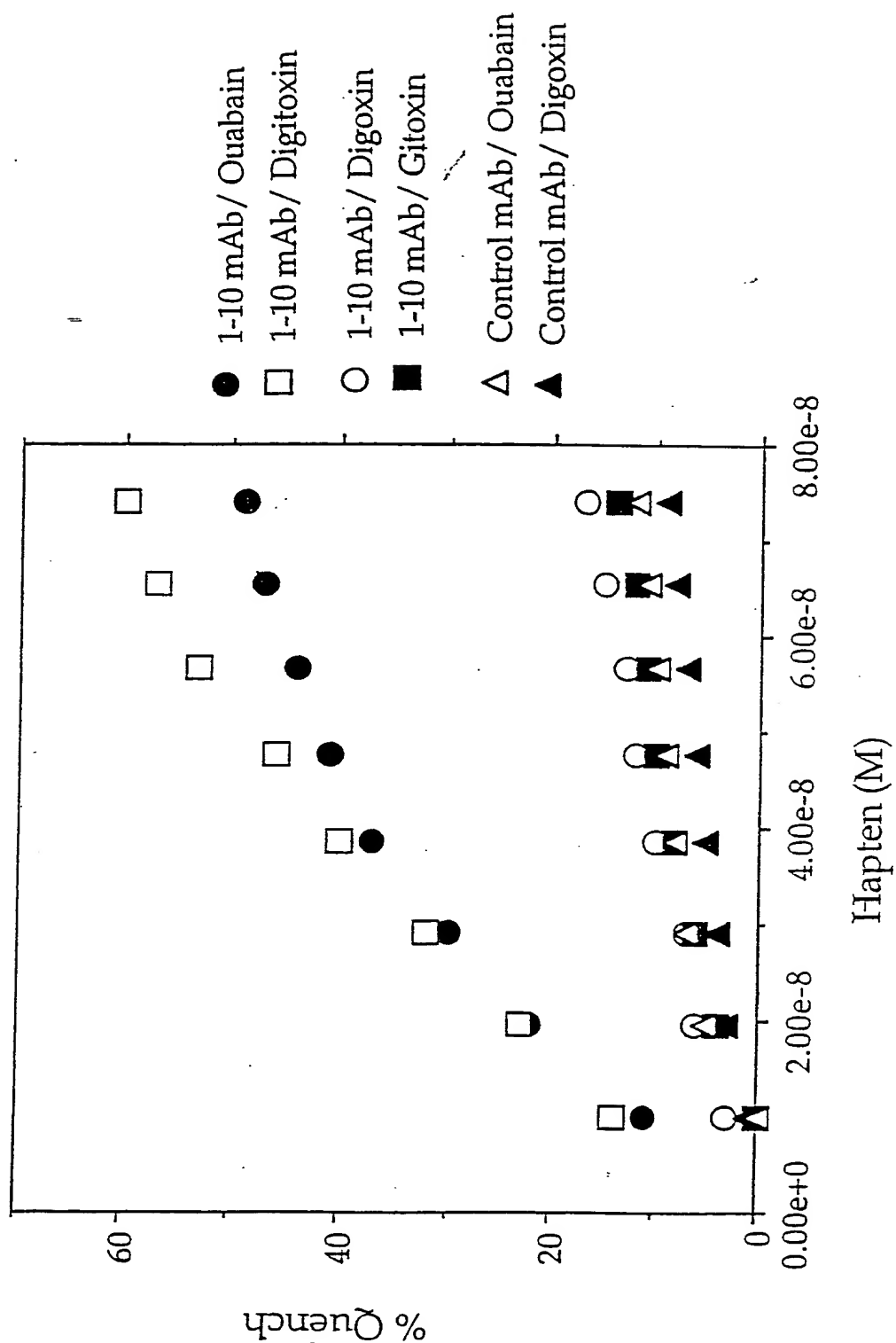


Figure 5

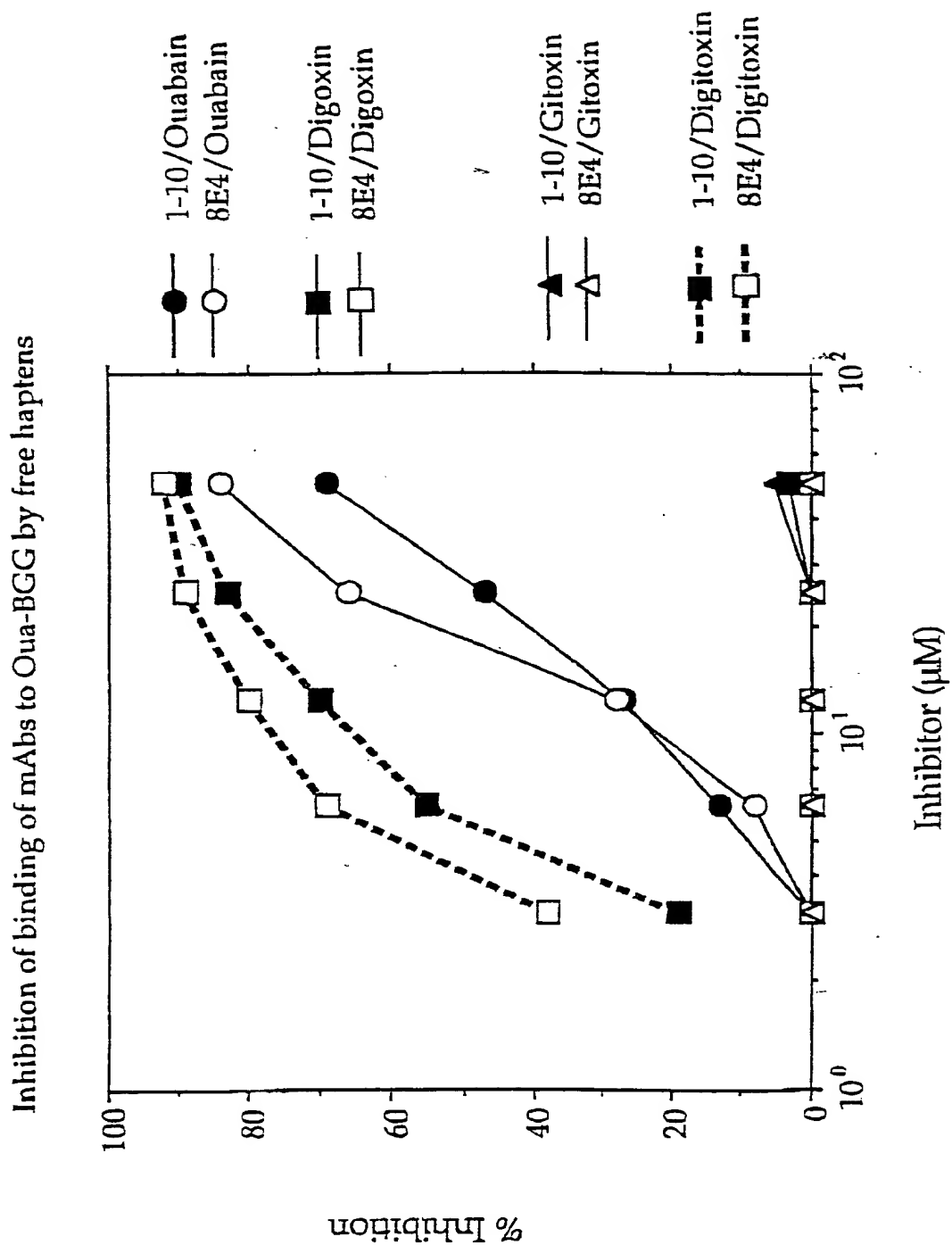


Figure 6

Plots of quenching of fluorescence of anti-Oua mAbs and control mAb with Oua (top group) and Digitoxin (bottom group) vs free hapten.

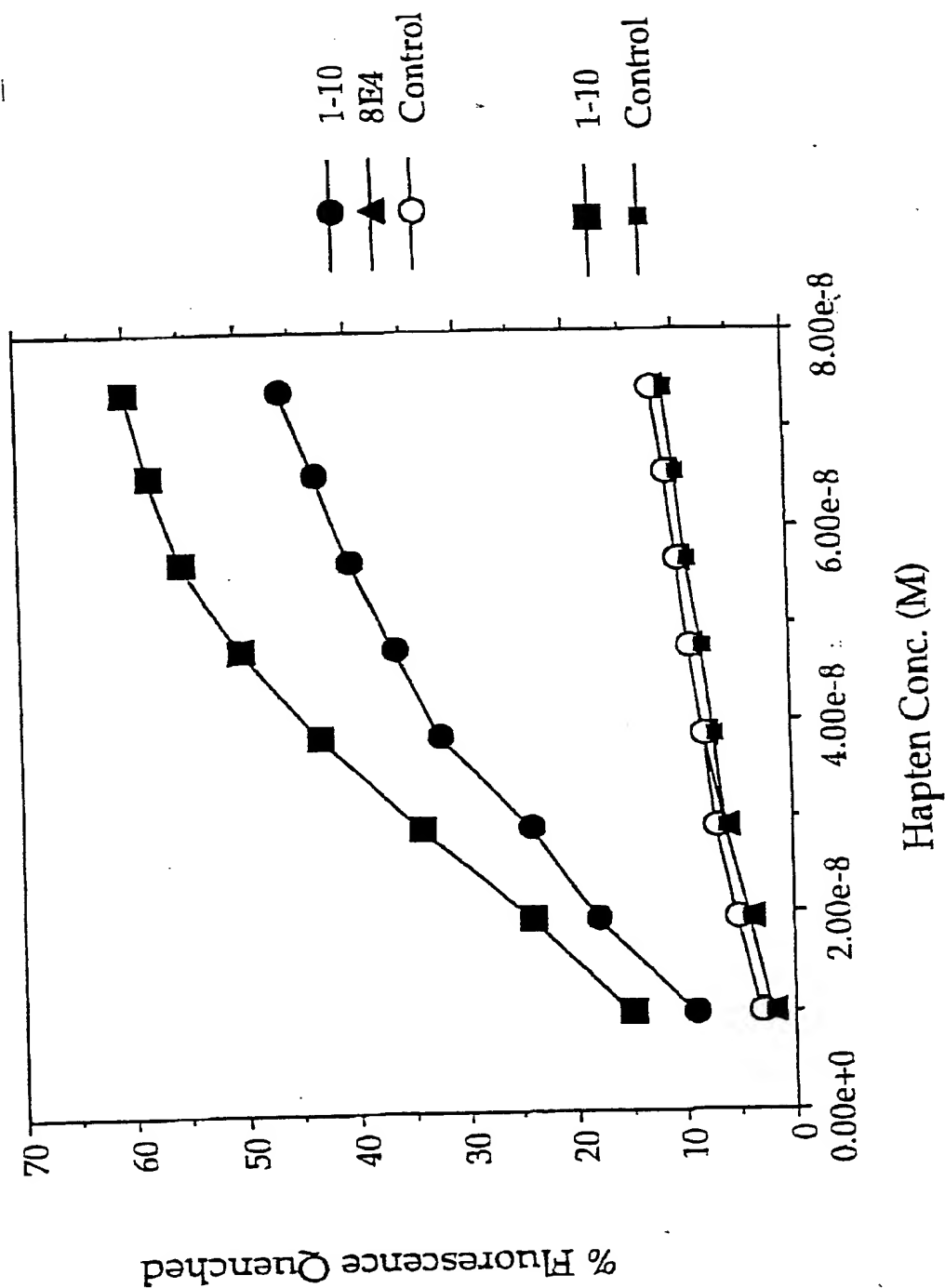


Figure 7

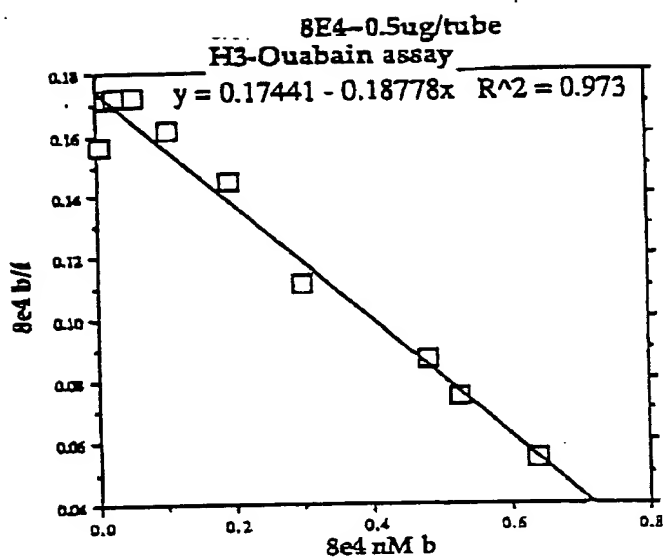


Figure 8A

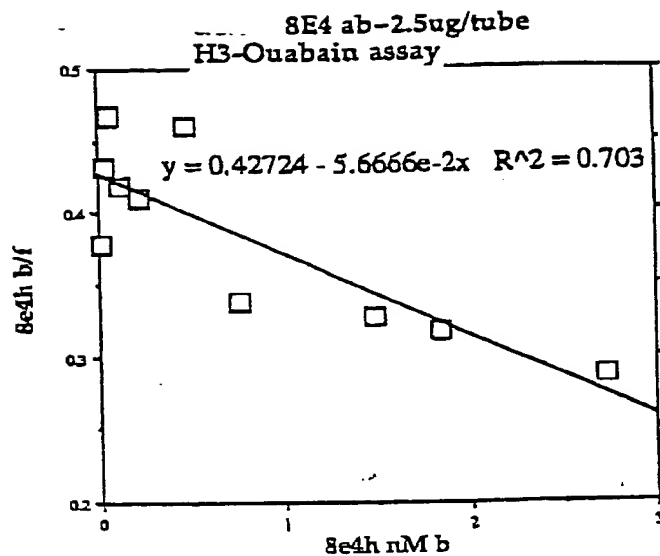


Figure 8B

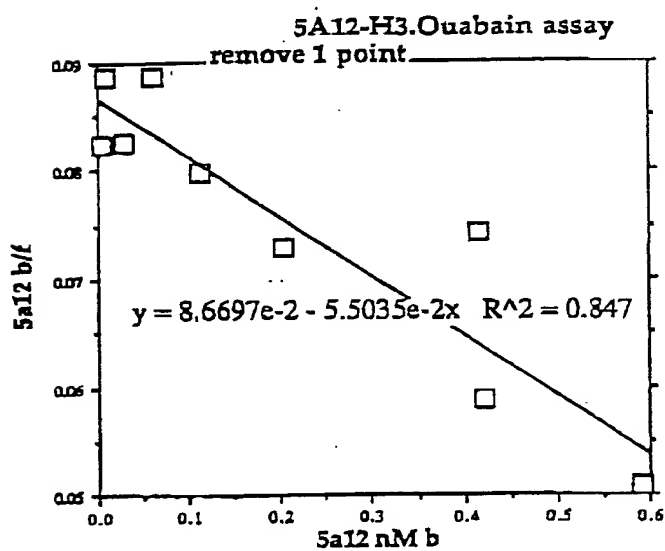


Figure 8C

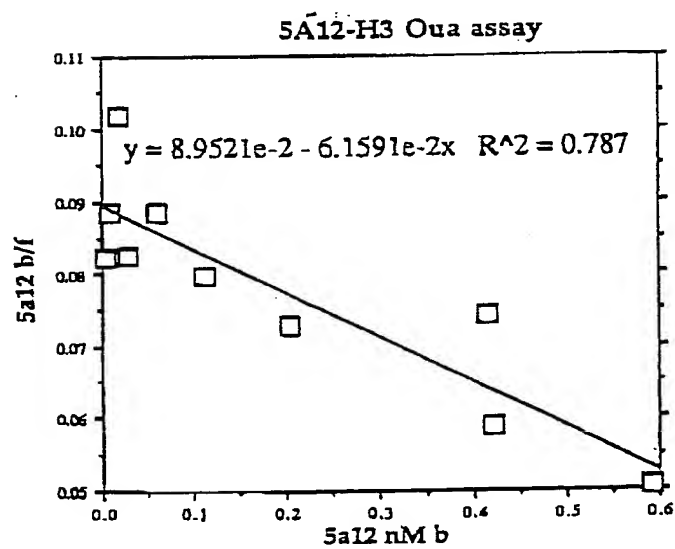
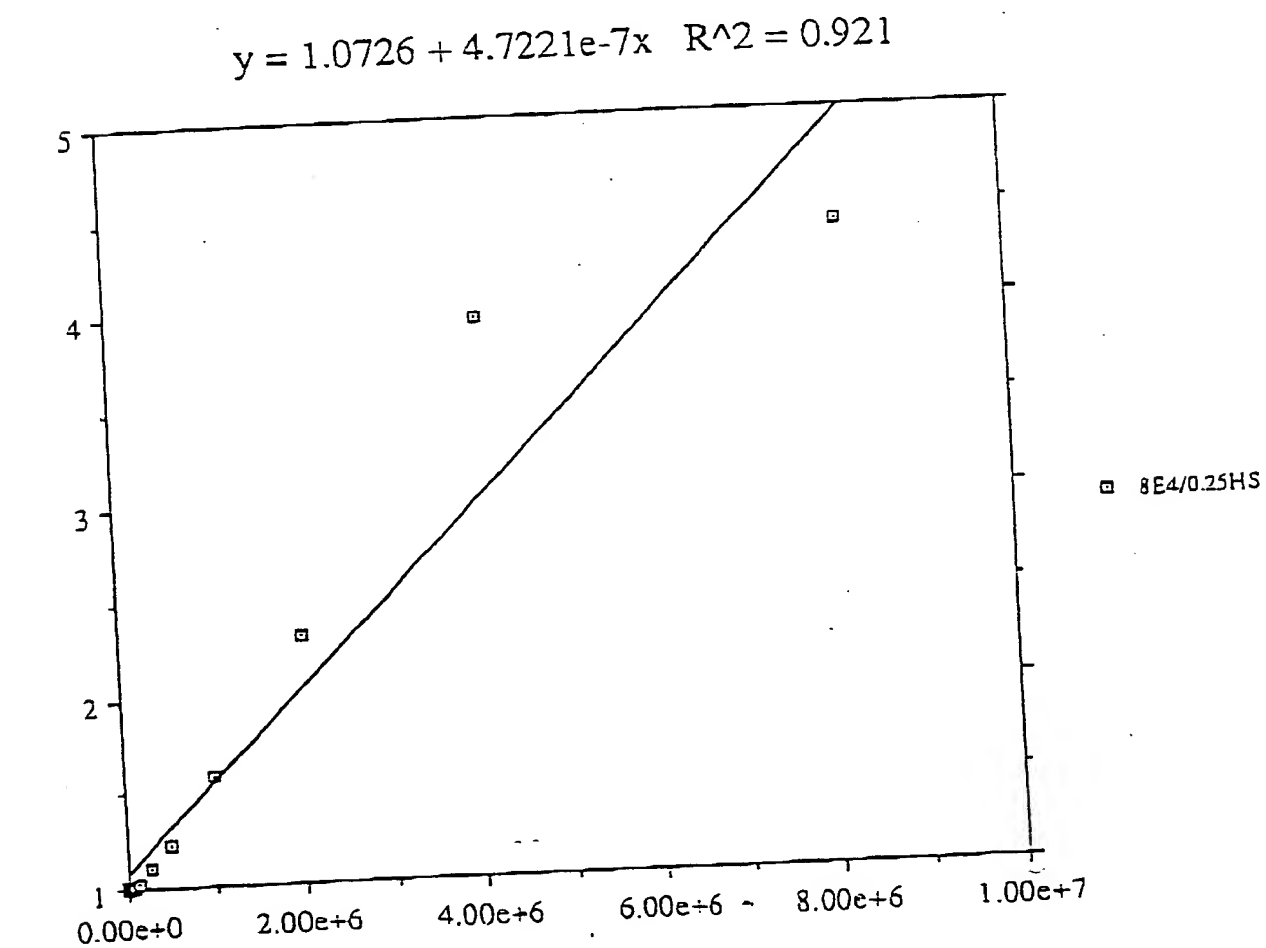
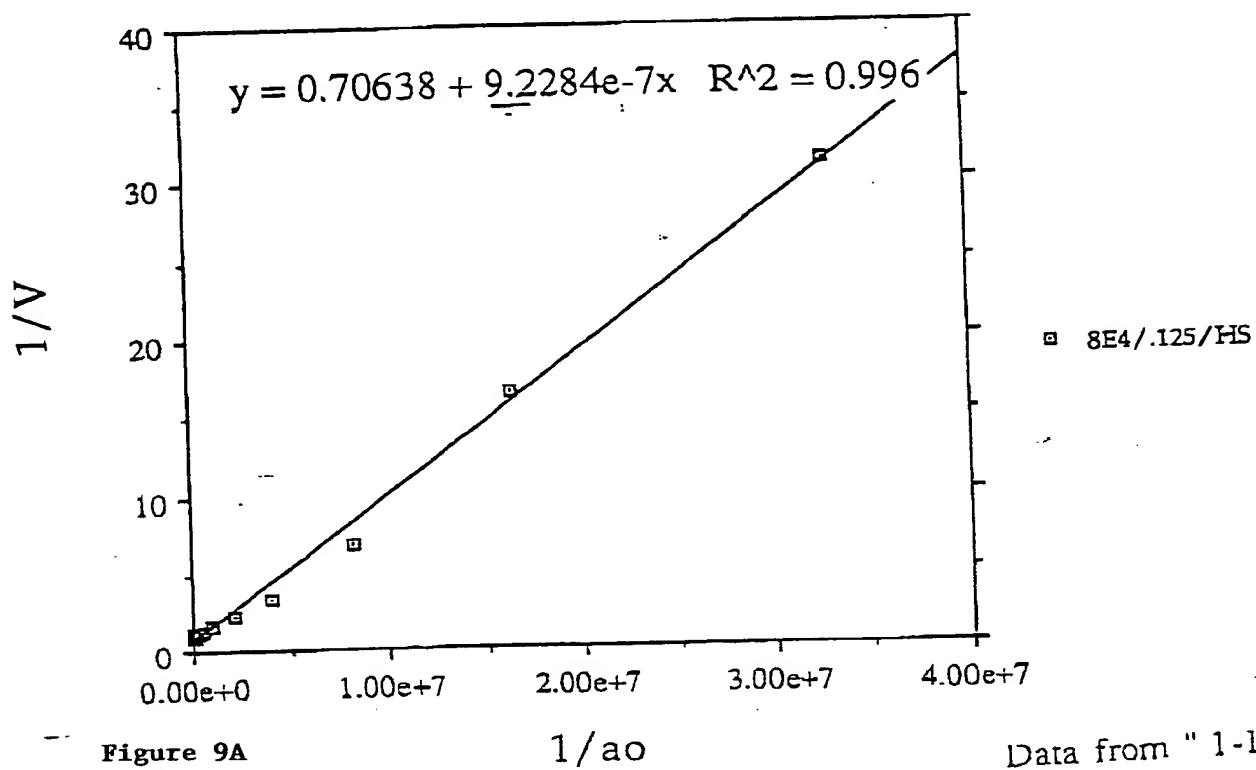


Figure 8D

669007-892460



8E4 mAb at 0.125  $\mu\text{g/ml}$  dilution in ouabain in human serum



1-10 mAb at 0.125  $\mu\text{g/ml}$  concentration in ouabain in human serum

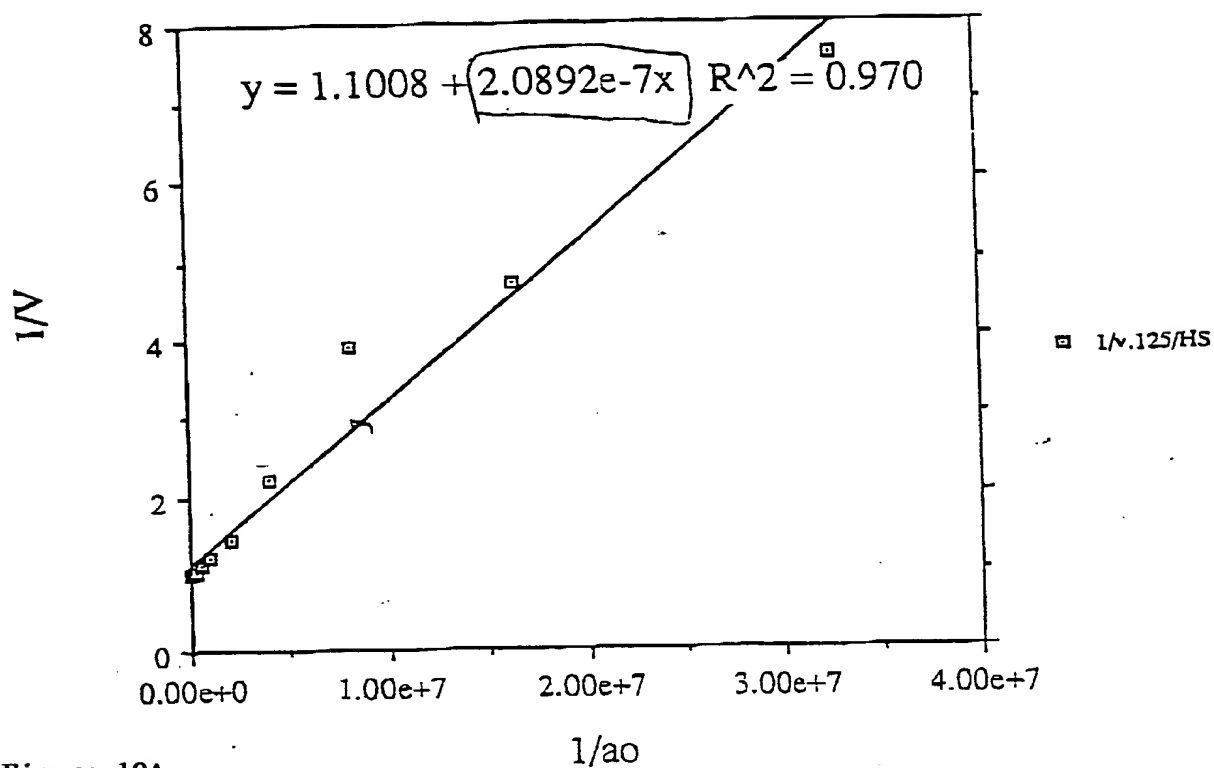


Figure 10A

1-10 mAb at 0.25  $\mu\text{g/ml}$  concentration in ouabain in human serum

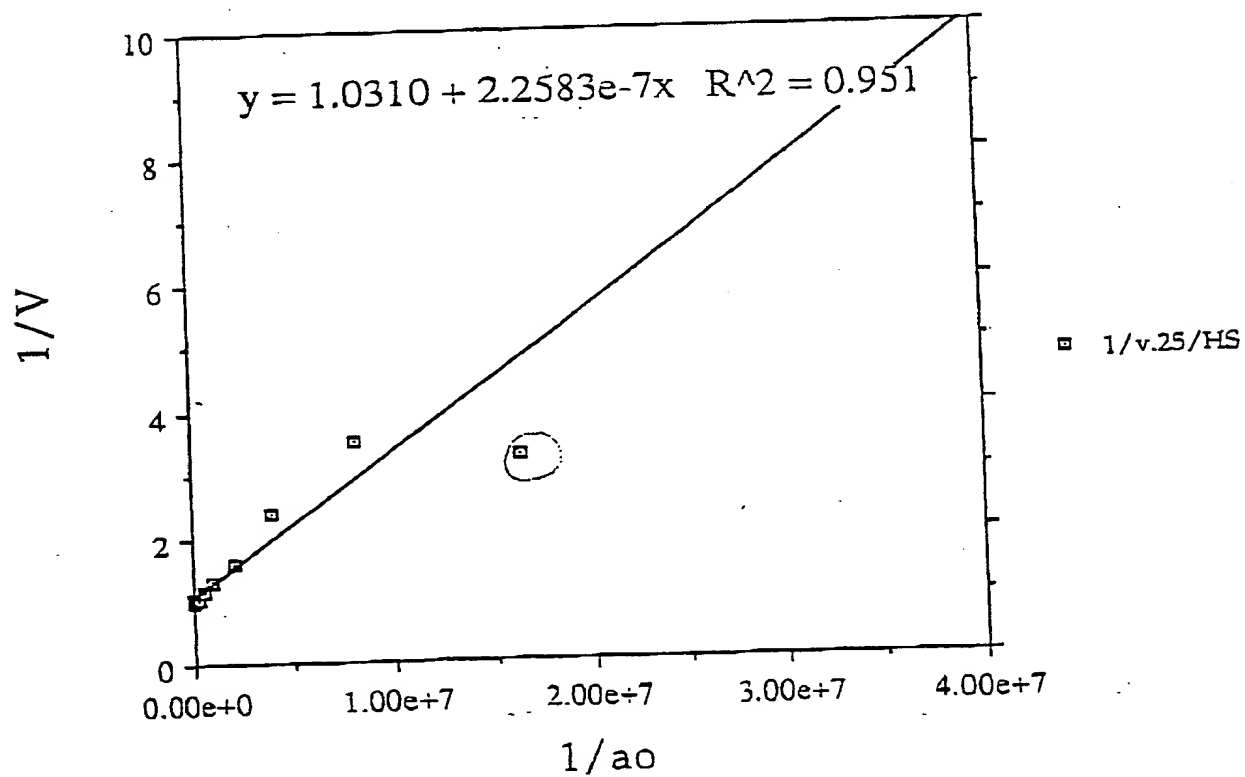


Figure 10B

26-10 mAb in 1:500 dilution, inhibited by ouabain in Human Serum

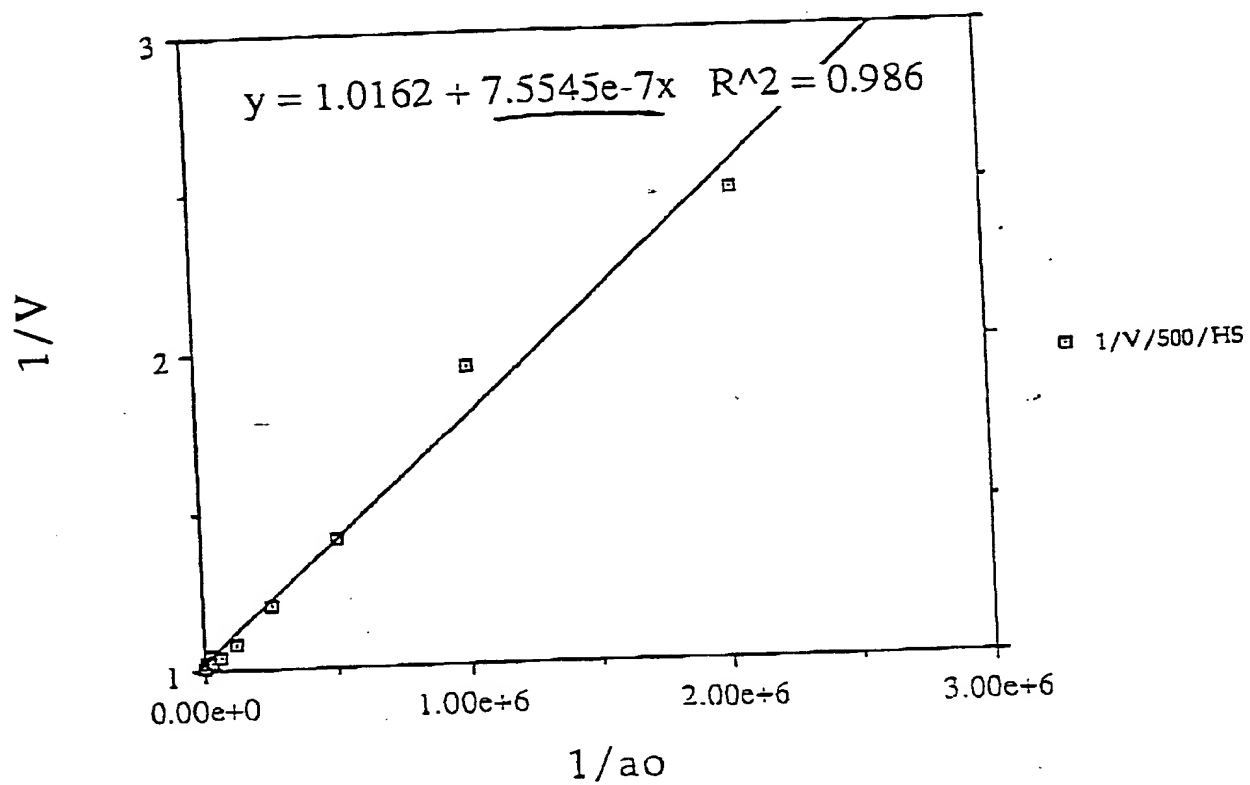


Figure 11